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CLAIMS

- Sub 91
1. A pack of barriers for use in relation to an eye contacting optical testing apparatus comprising a first backing sheet on which are removably attached a plurality of barriers of substantially transparent film each having dimensions comparable to those of the eye-contacting surface of the head of a probe of the optical testing apparatus, the surface of the substantially transparent material adjacent the first backing sheet being sterile and the alternative surface of the substantially transparent film being provided with a peelable adhesive, and a second backing sheet to which the plurality of barriers and the first backing sheet are adhered by means of the peelable adhesive.
 2. A pack of barriers as claimed in claim 1 wherein the first backing sheet is provided with locating means for locating the head of the probe of the optical apparatus.
 3. A pack of barriers as claimed in claim 2 wherein the locating means comprises coloured markers.
 4. A pack of barriers as claimed in claim 3 wherein the locating means comprises a series of coloured rings having a perimeter substantially coincident with that of the head of the probe of the optical apparatus.
 - Sub 92
 5. A pack of barriers as claimed in any one of claims 1 to 4 wherein the first backing sheet is provided with weakened lines to enable a portion of backing sheet surrounding one or more barriers to be removed by tearing of the backing sheet along the weakened lines.
 6. A pack as claimed in claim 5 wherein the weakened lines are provided in the form of perforations.
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 7. A pack as claimed in any preceding claim wherein each barrier is provided with one

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or more tabs for easy removal of the barrier.

8. A pack as claimed in claim 7 wherein the tabs are provided with an adhesive substance for retaining the barrier onto the head of the probe.
9. A sheet of barriers for use in relation to an eye contacting optical apparatus comprising a plurality of pieces of substantially transparent material removably attached to a backing sheet, the pieces having dimensions substantially similar to those of the probe head of the eye contacting optical apparatus, having at least one sterile surface being in contact with the backing sheet, whereby the backing sheet may be removed from each piece to reveal the sterile surface.
10. A sheet of barriers as claimed in claim 9 wherein the surface of each piece of substantially transparent material opposing the at least one sterile surface is provided with a peelable adhesive.